

Vertical installation for cultivation of plants

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A01G7/00; A01G9/24**

- European:

Application number: CN19931002500 19930311

Priority number(s): CN19931002500 19930311

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Abstract of CN1091893

The high building plant-cultivating installation utilizes sunlight, air, wind, rain, snow, water and other natural resources as main resources for multilayer plant cultivation. The installation can lead the sunlight into the room, and in which there is a solar energy device and wind-driven generator. There is also a air-purifying and water-filtering device for obtaining the water from air, and rain and snow water can be led into the underground reservoir. It is enclosed by glass door so as to save energy and insulate.

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Abstract			
The high building plant-cultivating installation utilizes sunlight, air, wind, rain, snow, water and other natural resources as main resources for multi-layer plant cultivation. The installation can lead the sunlight into the room, and in which there is a solar energy device and wind-driven generator. There is also a air-purifying and water-filtering device for obtaining the water from air, and rain and snow water can be led into the underground reservoir. It is enclosed by glass door so as to save energy and insulate.			

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